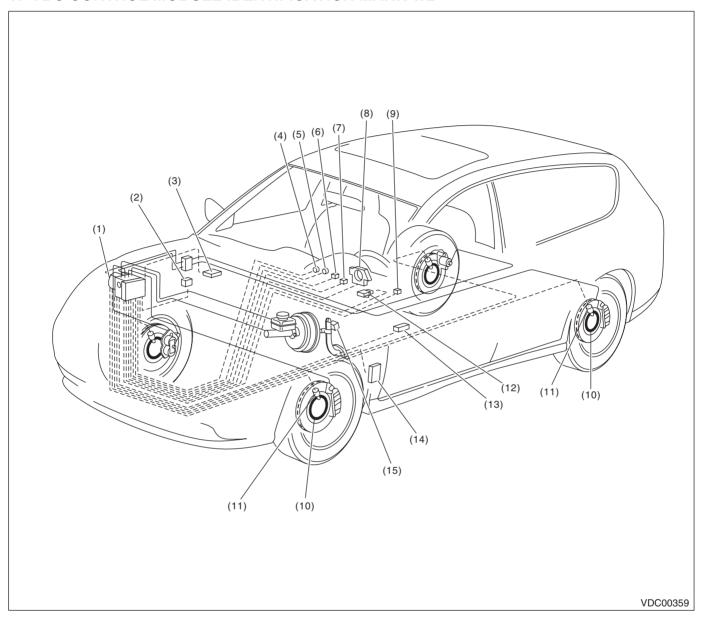
### 4. Electrical Component Location

### A: LOCATION

#### 1. VDC CONTROL MODULE IDENTIFICATION MARK W2



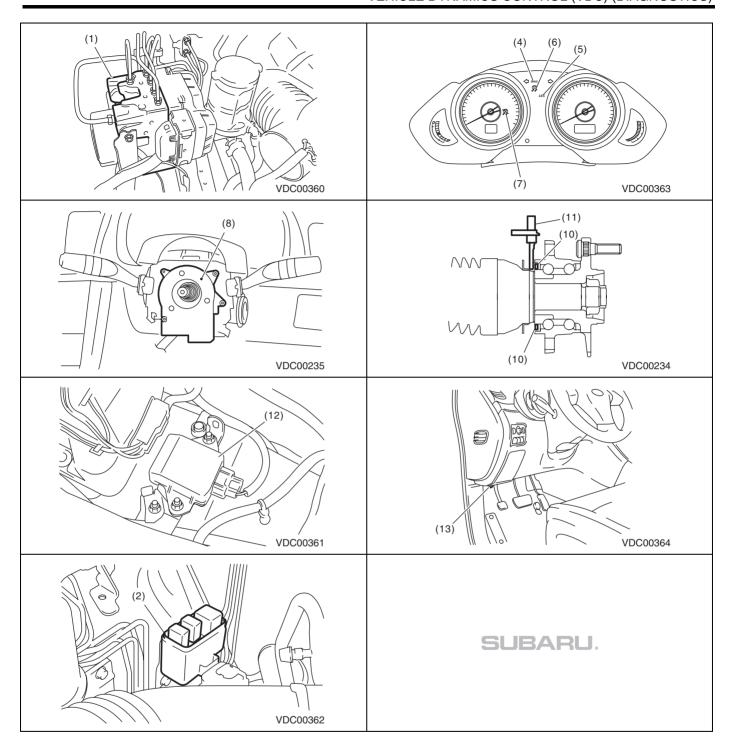
- (1) VDC control module & hydraulic control unit (VDCCM&H/U)
- (2) Relay box
- (3) Engine control module (ECM)
- (4) Brake warning light (EBD warning light)
- (5) ABS warning light

- (6) VDC indicator light
- (7) VDC warning light and TCS OFF indicator light
- (8) Steering angle sensor
- (9) TCS OFF switch
- (10) Magnetic encoder

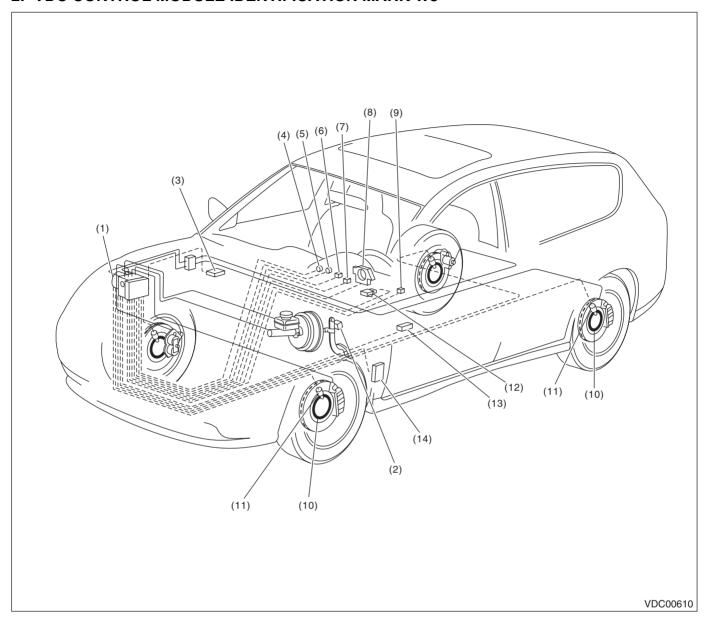
- (11) ABS wheel speed sensor
- (12) Yaw rate & lateral G sensor
- (13) Data link connector
- (14) Transmission control module (TCM)
- (15) Stop light switch

# **Electrical Component Location**

VEHICLE DYNAMICS CONTROL (VDC) (DIAGNOSTICS)



#### 2. VDC CONTROL MODULE IDENTIFICATION MARK W3



- (1) VDC control module & hydraulic control unit (VDCCM&H/U)
- (2) Stop light switch
- (3) Engine control module (ECM)
- (4) Brake warning light (EBD warning light)
- (5) ABS warning light

- (6) VDC indicator light
- (7) VDC warning light and TCS OFF indicator light
- (8) Steering angle sensor
- (9) TCS OFF switch
- (10) Magnetic encoder

- (11) ABS wheel speed sensor
- (12) Yaw rate & lateral G sensor
- (13) Data link connector
- (14) Transmission control module (TCM)

# **Electrical Component Location**

VEHICLE DYNAMICS CONTROL (VDC) (DIAGNOSTICS)

